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Kazuhiro OTSUKA et al.

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S.N	AL	10 19 7 54 3A	7/31/98	Japan				X
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	AN							
	AO							
	AP							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

S.N	AR	"A Method for Estimating the Advection Velocity of Radar Echoes Using a simple Weather Radar System", Yoshio Asuma et al., Geophysical Bulletin of Hokkaido University, Sapporo, Japan, Vol. 44, October 1984, pages 23-34.
↓	AS	"Statistical and Structural Approaches to Texture", Robert J. Haralick, Proceedings of the IEEE, Vol. 67, No. 5, May 1979, pages 786-804.
↓	AT	"Experiments for a Very-short-range Prediction of Snowfall Using a Simple Weather Radar System part 1, Outline and Possibility", Yoshio Asuma et al., Geophysical Bulletin of Hokkaido University, Sapporo, Japan, Vol. 44, October 1984, pages 35-51.

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S.N	AR	Qualitative Recognition of Motion using Temporal Texture", Randal C. Nelson et al., CVGIP: Image Understanding, Vol 56, No. 1, July, pages 78-89, 1992.
↓	AS	"Temporal Texture Modeling", Macin Olof Szummer, M.I.T. Media Laboratory Perceptual Computing Section Technical Report, No. 346, 1995.
↓	AT	"Temporal Texture Modeling", Margin Szummer et al., IEEE International Conference on Image Processing, September 1996.

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S.N.	AR	"Image Velocity Estimation from Trajectory Surface in Spatio-temporal Space", Kazuhiro Otsuka et al., 1997 IEEE Computer Society Conference on Computer Vision and Pattern Recognition, San Juan, Puerto Rico, June 17-19, 1997, pages 200-205.
	AS	"Precipitation Forecast Based on Segmentation of Radar Echo Motion Field", Kazuhiro Otsuka et al., 28th Conference on Radar Meteorology, American Meteorological Society, September 1997, pages 218-219.
	AT	"Feature Extraction of Temporal Texture based on Spatiotemporal Motion Trajectory", Kazuhiro Otsuka et al., IAPR International Conference pattern Recognition (ICPR '98), August 1998.

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